PO604628 03
September 17, 2003

Business Communications Manager 3.5

Programming Records

**Telephony setup and configuration
Plus CDR, Console Service, and
Voice Mail system setups**

NORTEL NETWORKS

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Physical Lines and Loops

Physical line number range: 061-2

The DS30 bus settings on the media bay modules installed on the system determine which lines are active on your system.

DS30 BUS # (07)	**Line**	**Line temp.**
DTM	061	
T1: 061-084	062	
NA PRI: 061-083	063	
E1: 061-090	064	
UK PRI: 061-090	065	
BRI:	066	
OS 1: 061-068	067	
OS 2: 069-076	068	
OS 3: 077-084	069	
CTM4/GATM4:	070	
OS 1: 061-064	071	
OS 2: 069-072	072	
OS 3: 077-080	073	
OS 4: 085-088	074	
CTM8/GATM8:	075	
OS 1: 061-064/069-072	076	
OS 2: 069-072/077-080	077	
OS 3: 077-080/085-088	078	
4X16	079	
Not applicable	080	
	081	
Line Template #: Refer to the **Line record template** form	082	
	083	
	084	
	085	
	086	
	087	
Lines 001 to 060 are voice over IP (VoIP) lines and are discussed under the **VoIP trunks** tab.	088	
	089	
	090	

DS30 BUS # (06)	**Line**	**Line temp.**
DTM	**091**	
T1: 091-114	**092**	
NA PRI: 091-113	**093**	
E1: 091-120	**094**	
UK PRI: 091-120	**095**	
BRI:	**096**	
OS 1: 091-098	**097**	
OS 2: 099-106	**098**	
OS 3: 107-114	**099**	
CTM4/GATM4:	**100**	
OS 1: 091-094	**101**	
OS 2: 099-102	**102**	
OS 3: 107-110	**103**	
OS 4: 115-118	**104**	
CTM8/GATM8:	**105**	
OS 1: 091-094/099-102	**106**	
OS 2: 099-102/107-110	**107**	
OS 3: 107-110/115-118	**108**	
4X16	**109**	
OS 1: 091-094	**110**	
OS 2: 099-102	**111**	
OS 3: 107-110	**112**	
OS 4: 115-118	**113**	
Bus #7 DNs	**114**	
upgraded 2.5: 301-316	**115**	
new 3.0: 381-396	**116**	
	117	
	118	
	119	
	120	

DS30 BUS # (05)	**Line**	**Line temp.**
DTM	**121**	**L000**
T1: 121-144	**122**	
NA PRI: 121-143	**123**	
E1: 121-150	**124**	
UK PRI: 121-150	**125**	
BRI:	**126**	
OS 1: 121-128	**127**	
OS 2: 129-136	**128**	
OS 3: 137-144	**129**	
CTM4/GATM4:	**130**	
OS 1: 121-124	**131**	
OS 2: 129-132	**132**	
OS 3: 137-140	**133**	
OS 4: 145-148	**134**	
CTM8/GATM8:	**135**	
OS 1: 121-124/129/132	**136**	
OS 2: 129-132/137-140	**137**	
OS 3: 137-140/145-148	**138**	
4X16	**139**	
OS 1: 121-124	**140**	
OS 2: 129-132	**141**	
OS 3: 137-140	**142**	
OS 4: 145-148	**143**	
Bus #6 DNs	**144**	
upgraded 2.5: 285-300	**145**	
new 3.0: 349-364	**146**	
	147	
	148	
	149	
Line Template #: Refer to the **Line record template** form	**150**	

Lines 001 to 060 are voice over IP (VoIP) lines and are discussed under the **VoIP trunks** tab.

Wired Lines and Loops (page 2 of 2)

The DS30 bus settings on the media bay modules installed on the system determine which lines are active on your system.

DS30 BUS # (04)	**Line**	**Line temp.**
DTM	**151**	
T1: 151-174	**152**	
NA PRI: 151-173	**153**	
E1: 151-180	**154**	
UK PRI: 151-180	**155**	
BRI:	**156**	
OS 1: 151-158	**157**	
OS 2: 159-166	**158**	
OS 3: 167-174	**159**	
CTM4/GATM4:	**160**	
OS 1: 151-154	**161**	
OS 2: 159-162	**162**	
OS 3: 167-170	**163**	
OS 4: 175-178	**164**	
CTM8/GATM8:	**165**	
OS 1: 151-154/159-162	**166**	
OS 2: 159-162/167-170	**167**	
OS 3: 167-170/175-178	**168**	
4X16	**169**	
OS 1: 151-154	**170**	
OS 2: 159-162	**171**	
OS 3: 167-170	**172**	
OS 4: 175-178	**173**	
DNs	**174**	
upgraded 2.5: 269-284	**175**	
new 3.0: 317-332	**176**	
	177	
	178	
	179	
	180	

DS30 BUS # (03)	**Line**	**Line temp.**
DTM	**181**	
T1: 181-204	**182**	
NA PRI: 181-203	**183**	
E1: 181-210	**184**	
UK PRI: 181-210	**185**	
BRI:	**186**	
OS 1: 181-188	**187**	
OS 2: 189-196	**188**	
OS 3: 197-204	**189**	
CTM4/GATM4:	**190**	
OS 1: 181-184	**191**	
OS 2: 189-192	**192**	
OS 3: 197-200	**193**	
OS 4: 205-208	**194**	
CTM8/GATM8:	**195**	
OS 1: 181-184/189-192	**196**	
OS 2: 189-192/197-200	**197**	
OS 3: 197-200/205-208	**198**	
4X16	**199**	
OS 1: 181-184	**200**	
OS 2: 189-192	**201**	
OS 3: 197-200	**202**	
OS 4: 205-208	**203**	
Bus #4 DNs	**204**	
upgraded 2.5: 253-268	**205**	
new 3.0: 285-300	**206**	
	207	
Line Template #: Refer to the **Line record template** form	**208**	
	209	
Lines 001 to 060 are voice over IP (VoIP) lines and are discussed under the **VoIP trunks** tab.	**210**	

DS30 BUS # (02)	**Line**	**Line temp.**
DTM	**211**	
T1: 211-234	**212**	
NA PRI: 211-233	**213**	
E1: 211-240	**214**	
UK PRI: 211-240	**215**	
BRI:	**216**	
OS 1: 211-218	**217**	
OS 2: 219-226	**218**	
OS 3: 227-234	**219**	
CTM4/GATM4:	**220**	
OS 1: 211-214	**221**	
OS 2: 219-222	**222**	
OS 3: 227-230	**223**	
OS 4: 235-238	**224**	
CTM8/GATM8:	**225**	
OS 1: 211-214/219-222	**226**	
OS 2: 219-222/227-230	**227**	
OS 3: 227-230/235-238	**228**	
4X16	**229**	
OS 1: 211-214	**230**	
OS 2: 219-222	**231**	
OS 3: 227-230	**232**	
OS 4: 235-238	**233**	
Bus #3 DNs	**234**	
upgraded 2.5: 237-252	**235**	
new 3.0: 253-268	**236**	
	237	
	238	
	239	
	240	

Target lines

Target line numbers: 241-492

Target line	Line template	Assigned to DN(s)	Received #
241			
242			
243			
244			
245			
246			
247			
248			
249			
250			
251			
252			
253			
254			
255			
256			
257			
258			
259			
260			
261			
262			
263			
264			
265			
266			
267			
268			
269			
270			
271			
272			
273			
274			
275			
276			
277			
278			
279			
280			
281			
282			
283			

Target line	Line template	Assigned to DN (s)	Received #
284			
285			
286			
287			
288			
289			
290			
291			
292			
293			
294			
295			
296			
297			
298			
299			
300			
301			
302			
303			
304			
305			
306			
307			
308			
309			
310			
311			
312			
313			
314			
315			
316			
317			
318			
319			
320			
321			
322			
323			
324			
325			
326			

Target lines, page 2 of 3

Target line	Line template	Assigned to DN(s)	Received #
327			
328			
329			
330			
331			
332			
333			
334			
335			
336			
337			
338			
339			
340			
341			
342			
343			
344			
345			
346			
347			
348			
349			
350			
351			
352			
353			
354			
355			
356			
357			
358			
359			
360			
361			
362			
363			
364			
365			
366			
367			
368			
369			

Target line	Line template	Assigned to DN(s)	Received #
370			
371			
372			
373			
374			
375			
376			
377			
378			
379			
380			
381			
382			
383			
384			
385			
386			
387			
388			
389			
390			
391			
392			
393			
394			
395			
396			
397			
398			
399			
400			
401			
402			
403			
404			
405			
406			
407			
408			
409			
410			
411			
412			

Target lines, page 3 of 3

Target line	Line template	Assigned to DN(s)	Received #
413			
414			
415			
416			
417			
418			
419			
420			
421			
422			
423			
424			
425			
426			
427			
428			
429			
430			
431			
432			
433			
434			
435			
436			
437			
438			
439			
440			
441			
442			
443			
444			
445			
446			
447			
448			
449			
450			
451			
452			
453			
454			
455			

Target line	Line template	Assigned to DN(s)	Received #
456			
457			
458			
459			
460			
461			
462			
463			
464			
465			
466			
467			
468			
469			
470			
471			
472			
473			
474			
475			
476			
477			
478			
479			
480			
481			
482			
483			
484			
485			
486			
487			
488			
489			
490			
491			
492			

Loops attributes

Loop #	Loop 1	Loop 2	Loop 3	Loop 4
Protocol				
Clock source				
Overlap receiving				
ONN blocking state				
Sampling (S loop)				
SPID				
# of B channels				

Loop #	Loop 5	Loop 6	Loop 7	Loop 8
Protocol				
Clock source				
Overlap receiving				
ONN blocking state				
Sampling (S loop)				
SPID				
# of B channels				

Notes:

Line record template

Fill out a template for each type of line you configure, then enter the record template number into the Physical Lines and Loops table.

Note that the settings that appear for the line record in the Unified Manager depend on the type of line being configured.

Line template #	Lines affected:	Name	Control set	Remote Pkg.
LT01				00
LT02				
LT03				
LT04				
LT05				
LT06				
LT07				
LT08				
LT09				
LT10				
LT11				
LT12				
LT13				
LT14				
LT15				
LT16				
LT17				
LT18				
LT19				
LT20				
LT21				
LT22				
LT23				
LT24				
LT25				
LT26				
LT27				
LT28				
LT29				
LT30				
LT31				
LT32				
LT33				
LT34				
LT35				
LT36				
LT37				
LT38				
LT39				
LT40				
LT41				
LT42				
LT43				

Line record template, page 2 of 6

Temp#	Trunk Type	Line type	Dial mode	Received #	If busy	Distinct ring
LT01		Pool A	Pulse		To Prime	None
LT02						
LT03						
LT04						
LT05						
LT06						
LT07						
LT08						
LT09						
LT10						
LT11						
LT12						
LT13						
LT14						
LT15						
LT16						
LT17						
LT18						
LT19						
LT20						
LT21						
LT22						
LT23						
LT24						
LT25						
LT26						
LT27						
LT28						
LT29						
LT30						
LT31						
LT32						
LT33						
LT34						
LT35						
LT36						
LT37						
LT38						
LT39						
LT40						
LT41						
LT42						
LT43						

Line record template, page 3 of 6

Temp#	Auto privacy	Trunk mode	Answer mode	Answer \w DISA	Link at CO	Use aux. ringer	Full autohold
LT01	Y		Manual	N	N	N	N
LT02							
LT03							
LT04							
LT05							
LT06							
LT07							
LT08							
LT09							
LT10							
LT11							
LT12							
LT13							
LT14							
LT15							
LT16							
LT17							
LT18							
LT19							
LT20							
LT21							
LT22							
LT23							
LT24							
LT25							
LT26							
LT27							
LT28							
LT29							
LT30							
LT31							
LT32							
LT33							
LT34							
LT35							
LT36							
LT37							
LT38							
LT39							
LT40							
LT41							
LT42							
LT43							

Line record template, page 4 of 6

Temp#	Loss packages	Signaling	ANI #	DNIS #	Impdnce	Line restrictions Normal	Line restrictions Night
LT01	Med. CO				600 ohm		
LT02							
LT03							
LT04							
LT05							
LT06							
LT07							
LT08							
LT09							
LT10							
LT11							
LT12							
LT13							
LT14							
LT15							
LT16							
LT17							
LT18							
LT19							
LT20							
LT21							
LT22							
LT23							
LT24							
LT25							
LT26							
LT27							
LT28							
LT29							
LT30							
LT31							
LT32							
LT33							
LT34							
LT35							
LT36							
LT37							
LT38							
LT39							
LT40							
LT41							
LT42							
LT43							

Line record template, page 5 of 6					Remote restrictions	
Evening	**Lunch**	**Sched 4**	**Sched 5**	**Sched 6**	**Normal**	**Night**

Line record template, page 6 of 6

Evening	Lunch	Sched 4	Sched 5	Sched 6

Telephony assignments for hard-wired devices

Start DN	221	DN length

Note: If you change the DN of a telephone, the port remains the same. If you move a telephone and it retains programming, the port changes.

Installed wired devices: Ports and Default DNs

DS30 BUS # (02)					DS30 BUS # (03)				
	Default DN					Default DN			
Port	Updtd 2.5	New 3.X	New DN	Name/Location	Port	Updtd 2.5	New 3.X	New DN	Name/Location
0202	221	221			0301	237	253		
0202	222	222			0302	238	254		
0203	223	223			0303	239	255		
0204	224	224			0304	240	256		
0205	225	225			0305	241	257		
0206	226	226			0306	242	258		
0207	227	227			0307	243	259		
0208	228	228			0308	244	260		
0209	229	229			0309	245	261		
0210	230	230			0310	246	262		
0211	231	231			0311	247	263		
0212	232	232			0312	248	264		
0213	233	233			0313	249	265		
0214	234	234			0314	250	266		
0215	235	235			0315	251	267		
0216	236	236			0316	252	268		
DDD, Level 2 DNs					DDD, Level 2 DNs				
0217	377	237			0317	393	269		
0218	378	238			0318	394	270		
0219	379	239			0319	395	271		
0220	380	240			0320	396	272		
0221	381	241			0321	397	273		
0222	382	242			0322	398	274		
0223	383	243			0323	399	275		
0224	384	244			0324	400	276		
0225	385	245			0325	401	277		
0226	386	246			0326	402	278		
0227	387	247			0327	403	279		
0228	388	248			0328	404	280		
0229	389	249			0329	405	281		
0230	390	250			0330	406	282		
0231	391	251			0331	407	283		
0232	392	252			0332	408	284		

*In systems running 2.5 or older software, the second level of DNs were the B2 DNs.

Hard-wired devices, page 2 of 3

Note: If you change the DN of a telephone, the port remains the same. If you move a telephone and it retains programming, the port changes.

Installed wired devices: Ports and Default DNs

DS30 BUS # (04)					**DS30 BUS #** (05)				
	Default DN					**Default DN**			
Port	**Updtd 2.5**	**New 3.X**	**New DN**	**Name/Location**	**Port**	**Updtd 2.5**	**New 3.X**	**New DN**	**Name/Location**
0401	253	285			0501	269	317		
0402	254	286			0502	270	318		
0403	255	287			0503	271	319		
0404	256	288			0504	272	320		
0405	257	289			0505	273	321		
0406	258	290			0506	274	322		
0407	259	291			0507	275	323		
0408	260	292			0508	276	324		
0409	261	293			0509	277	325		
0410	262	294			0510	278	326		
0411	263	295			0511	279	327		
0412	264	296			0512	280	328		
0413	265	297			0513	281	329		
0414	266	298			0514	282	330		
0415	267	299			0515	283	331		
0416	268	300			0516	284	332		
DDD, Level 2 DNs					**DDD, Level 2 DNs**				
0417	409	301			0517	425	333		
0418	410	302			0518	426	334		
0419	411	303			0519	427	335		
0420	412	304			0520	428	336		
0421	413	305			0521	429	337		
0422	414	306			0522	430	338		
0423	415	307			0523	431	339		
0424	416	308			0524	432	340		
0425	417	309			0525	433	341		
0426	418	310			0526	434	342		
0427	419	311			0527	435	343		
0428	420	312			0528	436	344		
0429	421	313			0529	437	345		
0430	422	314			0530	438	346		
0431	423	315			0531	439	347		
0432	424	316			0532	440	348		

*In systems running 2.5 or older software, the second level of DNs were the B2 DNs.

Hard-wired devices, page 3 of 3

Note: If you change the DN of a telephone, the port remains the same. If you move a telephone and it retains programming, the port changes.

Installed wired devices: Ports and Default DNs

DS30 BUS # (06)					DS30 BUS # (07)				
	Default DN					Default DN			
Port	Updtd 2.5	New 3.X	New DN	Name/Location	Port	Updtd 2.5	New 3.X	New DN	Name/Location
0601	285	349			0701	301	381		
0602	286	350			0702	302	382		
0603	287	351			0703	303	383		
0604	288	352			0704	304	384		
0605	289	353			0705	305	385		
0606	290	354			0706	306	386		
0607	291	355			0707	307	387		
0608	292	356			0708	308	388		
0609	293	357			0709	309	389		
0610	294	358			0710	310	390		
0611	295	359			0711	311	391		
0612	296	360			0712	312	392		
0613	297	361			0713	313	393		
0614	298	362			0714	314	394		
0615	299	363			0715	315	395		
0616	300	364			0716	316	396		
DDD, Level 2 DNs					DDD, Level 2 DNs				
0617	441	365			0717	457	397		
0618	442	366			0718	458	398		
0619	443	367			0719	459	399		
0620	444	368			0720	460	400		
0621	445	369			0721	461	401		
0622	446	370			0722	462	402		
0623	447	371			0723	463	403		
0624	448	372			0724	464	404		
0625	449	373			0725	465	405		
0626	450	374			0726	466	406		
0627	451	375			0727	467	407		
0628	452	376			0728	468	408		
0629	453	377			0729	469	409		
0630	454	378			0730	470	410		
0631	455	379			0731	471	411		
0632	456	380			0732	472	412		

*In systems running 2.5 or older software, the second level of DNs were the B2 DNs.

B2 DNs

For systems set to partial double density PDD, B2 channels on DS30 bus 06 and 07 can be used for such applications as Companion handsets, ISDN device B2 requirements, and Call Center applications. If your system is set with a 3/5 DS30 split, only the B2s on DS30 bus 06 are available.

DS30 BUS 06 B2s

	Default DN			
Port	**Updtd 2.5**	**New 3.X**	**New DN**	**Device/ Application**
0617	441	365		
0618	442	366		
0619	443	367		
0620	444	368		
0621	445	369		
0622	446	370		
0623	447	371		
0624	448	372		
0625	449	373		
0626	450	374		
0627	451	375		
0628	452	376		
0629	453	377		
0630	454	378		
0631	455	379		
0632	456	380		

DS30 BUS 07 B2s

	Default DN			
Port	**Updtd 2.5**	**New 3.X**	**New DN**	**Device/ Application**
0717	457	397		
0718	458	398		
0719	459	399		
0720	460	400		
0721	461	401		
0722	462	402		
0723	463	403		
0724	464	404		
0725	465	405		
0726	466	406		
0727	467	407		
0728	468	408		
0729	469	409		
0730	470	410		
0731	471	411		
0732	472	412		

Restriction filters

Filter #	Restrictions within filter	Digits	Overrides	Digits	Notes
00	No restrictions (filter cannot be changed)		None		
01	01	0			
	02	1	001	1800	
			002	1877	
			003	1888	
	03	911	001	911	
	04	9411			
	05	976			
	06	1976			
	07	1AAA976			
	08	1900			
	09	1AAA900			
	09	1AAA900			
	10	5551212			

Restriction filters

Filter #	Restrictions within filter	Digits	Overrides	Digits	Notes

Call Routing and Destination Codes

Route #	External # (dialout)	Use Pool	DN / Service Type	Destination code	Scheduling Normal (Rte/ absrb lngth)
		A	Public		Route 000/0

Call Routing and Destination Codes (page 2 of 4)

Schedule Name	1st route/ absorb	2nd route/ absorb	3rd route/ absorb	Schedule Name	1st route/ absorb	2nd route/ absorb	3rd route/ absorb
	000/All	None/All	None/All		000/All	None/All	None/All

Call Routing and Destination Codes (page 3 of 4)

Schedule Name	1st route/ absorb	2nd route/ absorb	3rd route/ absorb	Schedule Name	1st route/ absorb	2nd route/ absorb	3rd route/ absorb
	000/All	None/All	None/All		000/All	None/All	None/All

Call Routing and Destination Codes (page 4 of 4)

Schedule Name	1st route/ absorb	2nd route/ absorb	3rd route/ absorb	Schedule Name	1st route/ absorb	2nd route/ absorb	3rd route/ absorb
	000/All	None/All	None/All		000/All	None/All	None/All

Telephony system settings

Start DN		Received # length		Network dialing plan	ONN Blocking
Default	Changed	Public	Private		
221	221				

Voice Message Center	
Center #	External #
1	
2	
3	
4	
5	

Message Wait Indicate String	Message Wait Cancellation string
Default: AN*1#	Default: AN*0#

Timers	
Camp Timeout	45
Park Timeout	45
Page Time out	180
Transfer Callback Timer	After 4 rings
Host Delay	1000
Link Time	600

Call Log Space
Space per log

Release reasons	
None	
Cause code:	Off

Feature Settings	
Business Name	
Background music	N
On hold	Tones
Receiver volume	Use sys volume
Park mode	Lowest
Delayed Ring Transfer	After 4 rings
Held line reminder	Off
Directed pickup	Y
Page tone	Y
Alarm set	
Set relocation	N
Message reply enhancement	N
Answer key	Basic
Force autop/spd dial over ic/conf	N
Conference tones	
Network Callback timer	
Clid Match Length	8
Maximum CLI per line	30 (read-only)
Maximum System speed dials	70

CAP/KIM Assignments	
CAP/ KIM #	DN
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

Direct Dial Sets			
Set #	Type	Internal/External #	Facility
1			
2			
3			
4			
5			

SWCA Controls	
Associate SWCA key to call	Manually - while parked
Include I/C calls when auto associating	N
Invoke SWCA parking by HOLD	N
Include I/C calls when invoked by HOLD	N

System Access Codes

Carriers	1	2	3	4		5
Code prefix						
ID length						

Park prefix	1
External code	7
Direct-dial digit	0
Auto DN	
DISA DN	

Private access code		
*Local access code		
*National access code		
*Special access code		
*MCDN networks with Meridian nodes		

Line pools

Digital and VoIP lines		Remote Package	Access codes	Routes and Destination codes	Assigned to DNs
Line numbers	Line pools				
	A			Rte: /DC:	
	B			Rte: /DC:	
	C			Rte: /DC:	
	D			Rte: /DC:	
	E			Rte: /DC:	
	F			Rte: /DC:	
	G			Rte: /DC:	
	H			Rte: /DC:	
	I			Rte: /DC:	
	J			Rte: /DC:	
	K			Rte: /DC:	
	L			Rte: /DC:	
	M			Rte: /DC:	
	N			Rte: /DC:	
	O			Rte: /DC:	
		Type of service		Routes and destination codes	Assigned to DNs
	PRI-A			Rte: /DC:	
	PRI-B			Rte: /DC:	
	PRI-C			Rte: /DC:	
	PRI-D			Rte: /DC:	
	PRI-E			Rte: /DC:	
	PRI-F			Rte: /DC:	

Remote access: COS passwords

Pswrd #	Assigned to	Password	User/Line Filters	Date created	Date deleted
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					

Remote access: COS passwords page 2 of 3

Pswrd #	Assigned to	Password	User/Line Filters	Date created	Date deleted
42					
43					
44					
45					
46					
47					
48					
49					
50					
51					
52					
53					
54					
55					
56					
57					
58					
59					
60					
61					
62					
63					
64					
65					
66					
67					
68					
69					
70					
71					
72					
73					
74					
75					
76					
77					
78					
79					
80					
81					
82					

Remote access: COS passwords page 3 of 3

Pswrd #	Assigned to	Password	User/Line Filters	Date created	Date deleted
83					
84					
85					
86					
87					
88					
89					
90					
91					
92					
93					
94					
96					
97					
98					
99					

Notes:

System Speed Dials

System setting: 70

Using for alpha tagging? N

Speed dial #	Display Name	External #	Facility	Display digits	Bypass restrictions	Memory button #
01/001				Y	N	
02/002						
03/003						
04/004						
05/005						
06/006						
07/007						
08/008						
09/009						
10/010						
11/011						
12/012						
13/013						
14/014						
15/015						
16/016						
17/017						
18/018						
19/019						
20/020						
21/021						
22/022						
23/023						
24/024						
25/025						
26/026						
27/027						
28/028						
29/029						
30/030						
31/031						
32/032						
33/033						
34/034						
35/035						
36/036						
37/037						
38/038						
39/039						
40/040						
41/041						
42/042						
43/043						
44/044						
45/045						
46/046						

System speed dials, page 2 of 6

Speed dial #	Display Name	External #	Facility	Display digits	Bypass restrictions	Memory button #
47/047				Y	N	
48/048						
49/049						
50/050						
51/051						
52/052						
53/053						
54/054						
55/055						
56/056						
57/057						
58/058						
59/059						
60/060						
61/061						
62/062						
63/063						
64/064						
65/065						
66/066						
67/067						
68/068						
69/069						
70/070						

System speed dials, page 3 of 6

Speed dial #	Display Name	External #	Facility	Display digits	Bypass restrictions	Memory button #
071				Y	N	
072						
073						
074						
075						
076						
077						
078						
079						
080						
081						
082						
083						
084						
085						
086						
087						
088						
089						
090						
091						
092						
093						
094						
095						
096						
097						
098						
099						
100						
101						
102						
103						
104						
105						
106						
107						
108						
109						
110						
111						
112						
113						
114						
115						
116						

System speed dials, page 4 of 6

Speed dial #	Display Name (Display digits = N)	External #	Facility	Display digits	Bypass restrictions	Memory button #
117				Y	N	
118						
119						
120						
121						
122						
123						
124						
125						
126						
127						
128						
129						
130						
131						
132						
133						
134						
135						
136						
137						
138						
139						
140						
141						
142						
143						
144						
145						
146						
147						
148						
149						
150						
151						
152						
153						
154						
155						
156						
157						
158						
159						
160						
161						
162						

System speed dials, page 5 of 6

Speed dial #	Display Name (Display digits = N)	External #	Facility	Display digits	Bypass restrictions	Memory button #
163				Y	N	
164						
165						
166						
167						
168						
169						
170						
171						
172						
173						
174						
175						
176						
177						
178						
179						
180						
181						
182						
183						
184						
185						
186						
187						
188						
189						
190						
191						
192						
193						
194						
195						
196						
197						
198						
199						
200						
201						
202						
203						
204						
205						
206						
207						
208						

System speed dials, page 6 of 6

Speed dial #	Display Name (Display digits = N)	External #	Facility	Display digits	Bypass restrictions	Memory button #
209				Y	N	
210						
211						
212						
213						
214						
215						
216						
217						
218						
219						
220						
221						
222						
223						
224						
225						
226						
227						
228						
229						
230						
231						
232						
233						
234						
235						
236						
237						
238						
239						
240						
241						
242						
243						
244						
245						
246						
247						
248						
249						
250						
251						
252						
253						
254						
255						

Page left intentionally blank.

Telephone DNs

	Start DN				
DNs	**221**				
PSTN #					
User name/Location					
Model	T7316E				
Accessories					
Control Set					
Prime Line	I/C				
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password	None				
Intercom keys	2				
First Display	Number				
Auto Called ID	No				
Capabilities/User Pref.					
DND on Busy	N				
Handsfree	Auto				
HF answerback	Y				
Pickup group	None				
Page zone	None				
Paging	Y				
Direct-dial	Set 1				
Priority call	N				
Auto Hold	Y				
Auxiliary ringer	N				
Allow redirect	N				
Redirect ring	N				
Keep DN alive	N				
Receive short tones	N				
SM supervisor	N				
Autohold for incoming page	N				
OLI as Called Number	N				
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location	None				
Hot line #	None				
Hotline External # facility	Use prime line				
Intrusion Protect level	None				
Analog telephone settings					
ATA answer timer					
ATA use	Onsite				
Msg indicate (ATA)	None				
ATA dvc	Modem				

Telephone DNs

	Start DN				
DNs	**221**				
Call log options	nanswered by me				
Dialing options	Standard dial				
Language					
Contrast					
Ring type	1				
Is this set a CAP station?	No				
How many CAP modules?					
Set restrictions					
Set Lock	None				
Allow last #	Y				
Allow saved #	Y				
Allow link	Y				
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)	7000				
Action (1)	1				
Retry count (255)	255				
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec	G.729				
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
Answer DN 2					
Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
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Allow redirect					
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Keep DN alive					
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SM supervisor					
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Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
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Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
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Schedule/filter					
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Telephone DNs

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DNs					
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Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
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Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
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First Display					
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Paging					
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Allow redirect					
Redirect ring					
Keep DN alive					
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SM supervisor					
Autohold for incoming page					
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Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
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Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
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How many CAP modules?					
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Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
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Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
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Answer DN 4					
Answer DN 5					
Answer DN 6					
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Hot line #					
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Intrusion Protect level					
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ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
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Schedule/filter					
Schedule/filter					
Schedule/filter					
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Telephone DNs

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DNs					
PSTN #					
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Accessories					
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Prime Line					
OLI #					
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ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
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Ring type					
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Accessories					
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Telephone DNs

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Telephone DNs

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Telephone DNs

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User name/Location					
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Prime Line					
OLI #					
Answer DN 1					
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DND on Busy					
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ATA answer timer					
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Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
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Allow link					
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Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
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IP address of telephone					
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Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
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	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
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Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
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ATA answer timer					
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ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
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Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
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Schedule/filter					
Schedule/filter					
Schedule/filter					
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Telephone DNs

Telephone DN records					
DNs					
PSTN #					
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Accessories					
Control Set					
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OLI #					
Answer DN 1					
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Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
Allow redirect					
Redirect ring					
Keep DN alive					
Receive short tones					
SM supervisor					
Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
Analog telephone settings					
ATA answer timer					
ATA use					
Msg indicate (ATA)					
ATA dvc					

Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
Contrast					
Ring type					
Is this set a CAP station?					
How many CAP modules?					
Set restrictions					
Set Lock					
Allow last #					
Allow saved #					
Allow link					
Normal schedule					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
Also, see Line-set restrictions worksheet					
IP Telephones					
IP address of telephone					
Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

Telephone DNs

Telephone DN records					
DNs					
PSTN #					
User name/Location					
Model					
Accessories					
Control Set					
Prime Line					
OLI #					
Answer DN 1					
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Answer DN 3					
Answer DN 4					
Answer DN 5					
Answer DN 6					
Answer DN 7					
Answer DN 8					
Call log password					
Intercom keys					
First Display					
Auto Called ID					
Capabilities/User Pref.					
DND on Busy					
Handsfree					
HF answerback					
Pickup group					
Page zone					
Paging					
Direct-dial					
Priority call					
Auto Hold					
Auxiliary ringer					
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Redirect ring					
Keep DN alive					
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Autohold for incoming page					
OLI as Called Number					
Fwd no answer to					
Fwd delay no answer					
Fwd on busy to					
Hot line location					
Hot line #					
Hotline External # facility					
Intrusion Protect level					
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ATA use					
Msg indicate (ATA)					
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Telephone DNs

	Telephone DN records				
DNs					
Call log options					
Dialing options					
Language					
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Set restrictions					
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Schedule/filter					
Schedule/filter					
Schedule/filter					
Schedule/filter					
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Netmask					
Default Gateway					
S1/S2					
Published IP address					
Port (7000)					
Action (1)					
Retry count (255)					
Network requires VLAN?					
VLAN ID					
NetVision Handsets					
Type of NetVision handset					
Handset IP address					
Destination Gateway IP					
Password					
Username					
Codec					
	Notes:				

DN line assignments

Telephone DN records, part 2

Line #	Assigned DNs	Appearance type	Appearances	Caller ID set	Vmsg set
		Appear&Ring		Y	N

DN line assignments

Page 2 of 2

Line #	Assigned DNs	Appearance type	# Appear	Caller ID set	Vmsg set
		Appear&Ring		Y	N

Line/set restrictions

Telephone DN records, part 3

Line programming is recorded on the **Physical Lines and Loops** page.
Enter information and restriction filters for each line assigned to a DN.

DN									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									

Line/set restrictions

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DN									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									

Line/set restrictions

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DN									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									

Line/set restrictions

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DN									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
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Schedule 4 filter #									
Schedule 5 filter #									
Schedule 6 filter #									
Line #									
Normal /filter #									
Schedule 1 filter #									
Schedule 2 filter #									
Schedule 3 filter #									
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Line/set restrictions

Page 5 of 10

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Page 6 of 10

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Line/set restrictions

Page 7 of 10

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Page 8 of 10

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Page 9 of 10

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Line/set restrictions

Page 10 of 10

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Button Programming

Telephone DN records, part 4

Line assignment: You can only assign a maximum of 93 appearances for any line.

M7000/T7000: 4 buttons (01-04) without indicators
M7100(N)/T7100: 1 button (01)
M7208(N)/T7208: 8 buttons (01-08)
M7310(N): 34 buttons - 12 with indicators, 12 main level, 12 upper level
M7324(N): 24 buttons

T7316: 24 buttons - 16 with indicators (refer to button number charts)
T7316E: 24 buttons - 16 with indicators (refer to button number charts)
T7406: 6 buttons, numbered 01-03 and 07-09

i2004: 12 programmable buttons
i2002: 9 programmable buttons
NetVision handset: 10 programmable spots, 8 for SWCA and 2 for intercom

Key Indicator Module (KIM) for T7316E: 24 buttons with indicators
Central Answering Position module (CAP) for M7324(N): 48 buttons with indicators

Default button assignments

T7316E	
01	05
02	06
03	07
04	08
09	17
10	18
11	19
12	20
13	21
14	22
15	23
16	24

T7316	
23	31
25	33
27	24
29	26
11	17
13	19
15	21
01	06
02	07
03	08
04	09
05	10

KIM	
01	05
02	06
03	07
04	08
09	17
10	18
11	19
12	20
13	21
14	22
15	23
16	24

	*T7406	
01		07
02		08
03		09

*based on T7316 programming

Default button assignments

M7324

01	13
02	14
03	15
04	16
05	17
06	18
07	19
08	20
09	21
10	22
11	23
12	24

7208

01
02
03
04
05
06
07
08

M7324N

01	09	17
02	10	18
03	11	19
04	12	20
05	13	21
06	14	22
07	15	23
08	16	24

M7310

11/12	19/20	27/28
13/14	21/22	29/30
15/16	23/24	31/32
17/18	25/26	33/34

01	06
02	07
03	08
04	09
05	10

7000

01
02
03
04

7100

01

Default button assignments

IP telephones

01	**i2004**		04
02			05
03			06
Display buttons			
	Directional buttons		
11			12
07	08	09	10

01	**i2002**		03
02			04
	Display buttons		
		Directional buttons	
	06	07	05
	08	09	N/A

Button Programming

DN(s)	Button 01	Button 02	Button 03	Button 04	Button 05	Button 06	Button 07	Button 08
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
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	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							

DN(s)	Button 09	Button 10	Button 11	Button 12	Button 13	Button 14	Button 15	Button 16

DN(s)	Button 17	Button 18	Button 19	Button 20	Button 21	Button 22	Button 23	Button 24

	M7310 sets, upper level							
DN(s)	Button 25	Button 26	Button 27	Button 28	Button 29	Button 30	Button 31	Button 32

Button Programming

DN(s)	Button 01	Button 02	Button 03	Button 04	Button 05	Button 06	Button 07	Button 08
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
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	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							

DN(s)	Button 09	Button 10	Button 11	Button 12	Button 13	Button 14	Button 15	Button 16

DN(s)	Button 17	Button 18	Button 19	Button 20	Button 21	Button 22	Button 23	Button 24

M7310 sets, upper level

DN(s)	Button 25	Button 26	Button 27	Button 28	Button 29	Button 30	Button 31	Button 32

CAP/KIM Button Programming

DN#/KIM#	Button 01	Button 02	Button 03	Button 04	Button 05	Button 06	Button 07	Button 08
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							

DN#/KIM#	Button 09	Button 10	Button 11	Button 12	Button 13	Button 14	Button 15	Button 16

DN#/KIM#	Button 17	Button 18	Button 19	Button 20	Button 21	Button 22	Button 23	Button 24

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CAP/KIM Button Programming

DN#/KIM#	Button 01	Button 02	Button 03	Button 04	Button 05	Button 06	Button 07	Button 08
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
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	<dialout>							
	Prime line							
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	<dialout>							
	Prime line							
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	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							
	Blank							
	<dialout>							
	Prime line							
	Blank							

DN#/KIM#	Button 09	Button 10	Button 11	Button 12	Button 13	Button 14	Button 15	Button 16

DN#/KIM#	Button 17	Button 18	Button 19	Button 20	Button 21	Button 22	Button 23	Button 24

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Telephone DN records, part 5

*Default user speed dials

***Users can change defaults at their telephones.**

Activate: FEATURE 0 + code or press memory button

DNs				
Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
71		Prime line		
72		Prime line		
73		Prime line		
74		Prime line		
75		Prime line		
76		Prime line		
77		Prime line		
78		Prime line		
79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
83		Prime line		
84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

*Default user speed dials

***Users can change defaults at their telephones.**
Activate: FEATURE 0 + code or press memory button

DNs				
Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
71		Prime line		
72		Prime line		
73		Prime line		
74		Prime line		
75		Prime line		
76		Prime line		
77		Prime line		
78		Prime line		
79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
83		Prime line		
84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

*Default user speed dials

***Users can change defaults at their telephones.**
Activate: FEATURE 0 + code or press memory button

DNs				
Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
71		Prime line		
72		Prime line		
73		Prime line		
74		Prime line		
75		Prime line		
76		Prime line		
77		Prime line		
78		Prime line		
79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
83		Prime line		
84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

*Default user speed dials

***Users can change defaults at their telephones.**
Activate: FEATURE 0 + code or press memory button

DNs				
Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
71		Prime line		
72		Prime line		
73		Prime line		
74		Prime line		
75		Prime line		
76		Prime line		
77		Prime line		
78		Prime line		
79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
83		Prime line		
84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

*Default user speed dials

***Users can change defaults at their telephones.**
Activate: FEATURE 0 + code or press memory button

DNs				
Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
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72		Prime line		
73		Prime line		
74		Prime line		
75		Prime line		
76		Prime line		
77		Prime line		
78		Prime line		
79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
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84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

*Default user speed dials

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Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
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86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

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79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
83		Prime line		
84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

*Default user speed dials

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Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
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79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
83		Prime line		
84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

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DNs				
Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
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75		Prime line		
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77		Prime line		
78		Prime line		
79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
83		Prime line		
84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

*Default user speed dials

***Users can change defaults at their telephones.**
Activate: FEATURE 0 + code or press memory button

DNs				
Dial codes	**External #**	**Facility**	**Name**	**Memory button #**
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79		Prime line		
80		Prime line		
81		Prime line		
82		Prime line		
83		Prime line		
84		Prime line		
85		Prime line		
86		Prime line		
87		Prime line		
88		Prime line		
89		Prime line		
90		Prime line		
91		Prime line		
92		Prime line		
93		Prime line		
94		Prime line		

Services

Common Settings

Schedule Names

Schedule	Default	New
0	Normal	Normal
1	Night	Night
2	Evening	Evening
3	Lunch	Lunch
4	Sched. 4	Sched. 4
5	Sched. 5	Sched. 5
6	Sched. 6	Sched. 6

Restriction Service

Schedule	Service setting
Night	Off
Evening	Off
Lunch	Off
Sched. 4	Off
Sched. 5	Off
Sched. 6	Off

Schedule Times

	Schedule	Start time	Stop time
Monday	Night	2300	0700
	Evening	1700	2300
	Lunch	1200	1300
	Sched. 4	0100	0100
	Sched. 5	0000	0000
	Sched. 6	0000	0000

	Schedule	Start time	Stop time
Tuesday	Night	2300	0700
	Evening	1700	2300
	Lunch	1200	1300
	Sched. 4	0100	0100
	Sched. 5	0000	0000
	Sched. 6	0000	0000

	Schedule	Start time	Stop time
Wednesday	Night	2300	0700
	Evening	1700	2300
	Lunch	1200	1300
	Sched. 4	0100	0100
	Sched. 5	0000	0000
	Sched. 6	0000	0000

	Schedule	Start time	Stop time
Thursday	Night	2300	0700
	Evening	1700	2300
	Lunch	1200	1300
	Sched. 4	0100	0100
	Sched. 5	0000	0000
	Sched. 6	0000	0000

Schedule Times

	Schedule	Start time	Stop time
Friday	Night	2300	0700
	Evening	1700	2300
	Lunch	1200	1300
	Sched. 4	0100	0100
	Sched. 5	0000	0000
	Sched. 6	0000	0000

	Schedule	Start time	Stop time
Saturday	Night	2300	0700
	Evening	1700	2300
	Lunch	1200	1300
	Sched. 4	0100	0100
	Sched. 5	0000	0000
	Sched. 6	0000	0000

	Schedule	Start time	Stop time
Sunday	Night	2300	0700
	Evening	1700	2300
	Lunch	1200	1300
	Sched. 4	0100	0100
	Sched. 5	0000	0000
	Sched. 6	0000	0000

Routing Service

Sched.	Service setting	Overflow
Night	Off	Y
Evening	Off	Y
Lunch	Off	Y
Sched. 4	Off	Y
Sched. 5	Off	Y
Sched. 6	Off	Y

Ringing Service

Sched.	Service setting	Trunk answer	Extra dial set
Night	Off	Y	221
Evening	Off	Y	221
Lunch	Off	Y	221
Sched. 4	Off	Y	221
Sched. 5	Off	Y	221
Sched. 6	Off	Y	221

100 groups/maximum of 30 DNs per group

Ringing Services Ring groups

Ringing groups 001-011

Group 001	Group 002	Group 003	Group 004	Group 005	Group 006	Group 007	Group 008	Group 009	Group 010	Group 011

Ringing groups 012-024

Group 012	Group 013	Group 014	Group 015	Group 016	Group 017	Group 018	Group 019	Group 020	Group 021	Group 022	Group 023	Group 024

Ringing groups 025-037

Group 025	Group 026	Group 027	Group 028	Group 029	Group 030	Group 031	Group 032	Group 033	Group 034	Group 035	Group 036	Group 037

Ringing groups 038-050

Group 038	Group 039	Group 040	Group 041	Group 042	Group 043	Group 044	Group 045	Group 046	Group 047	Group 048	Group 049	Group 050

Ringing groups 051-063

Group 051	Group 052	Group 053	Group 054	Group 055	Group 056	Group 057	Group 058	Group 059	Group 060	Group 061	Group 062	Group 063

Ringing groups 064-072

Group 064	Group 065	Group 066	Group 067	Group 068	Group 069	Group 070	Group 071	Group 072	Group 073	Group 074	Group 075	Group 076

Ringing groups 077-089

Group 077	Group 078	Group 079	Group 080	Group 081	Group 082	Group 083	Group 084	Group 085	Group 086	Group 087	Group 088	Group 089

Ringing groups 091-099

Group 090	Group 091	Group 092	Group 093	Group 094	Group 095	Group 096	Group 097	Group 098	Group 099	Group 100

Ringing groups, schedules

Lines 061-108

	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
061	1	N										
062												
063												
064												
065												
066												
067												
068												
069												
070												
071												
072												
073												
074												
075												
076												
077												
078												
079												
080												
081												
082												
083												
084												
085												
086												
087												
088												
089												
090												
091												
092												
093												
094												
095												
096												
097												
098												
099												
100												
101												
102												
103												
104												
105												
106												
107												
108												

Ringing groups, schedules						Lines 109-155						
	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
109												
110												
111												
112												
113												
114												
115												
116												
117												
118												
119												
120												
121												
122												
123												
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146												
147												
148												
149												
150												
151												
152												
153												
154												
155												

Ringing groups, schedules						Lines 156-203						
	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
156												
157												
158												
159												
160												
161												
162												
163												
164												
165												
166												
167												
168												
169												
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192												
193												
194												
195												
196												
197												
198												
199												
200												
201												
202												
203												

Ringing groups, schedules						Lines 204-240, Target lines 241-249						
	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
204												
205												
206												
207												
208												
209												
210												
211												
212												
213												
214												
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229												
230												
231												
232												
233												
234												
235												
236												
237												
238												
239												
240												
Target lines												
241												
242												
243												
244												
245												
246												
247												
248												
249												

Ringing groups, schedules						Target lines 250-298						
	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
250												
251												
252												
253												
254												
255												
256												
257												
258												
259												
260												
261												
262												
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292												
293												
294												
295												
296												
297												
298												

Ringing groups, schedules						Target lines 299-347						
	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
299												
300												
301												
302												
303												
304												
305												
306												
307												
308												
309												
310												
311												
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341												
342												
343												
344												
345												
346												
347												

Ringing groups, schedules						Target lines 348-396						
	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
348												
349												
350												
351												
352												
353												
354												
355												
356												
357												
358												
359												
360												
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390												
391												
392												
393												
394												
395												
396												

Ringing groups, schedules						Target lines 397-445						
	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
397												
398												
399												
400												
401												
402												
403												
404												
405												
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407												
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435												
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441												
442												
443												
444												
445												

Ringing groups, schedules						Target lines 446-492						
	Night		Evening		Lunch		Sched. 4		Sched. 5		Sched. 6	
Line #	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer	Group #	Aux. ringer
446												
447												
448												
449												
450												
451												
452												
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489												
490												
491												
492												

Hunt Groups

Hunt Group #	Hunt Group DN	Name	Mode	Hunt Delay	Queue timeout	Overflow	Aux. ringer	Distinct ring
01	625			4	60		N	None
02	626							
02	627							
04	628							
05	628							
06	630							
07	631							
08	632							
09	633							
10	634							
11	635							
12	636							
13	637							
14	638							
15	639							
16	640							
17	641							
18	642							
19	643							
20	644							
21	645							
22	646							
23	647							
24	648							
25	649							
26	650							
27	651							
28	652							
29	653							
30	654							

Silent Monitoring

Monitoring mode	
SM password	

# of SM sets	
SM set DNs	

Hunt group assigned lines

Hunt Group #	Line #	Line #	Line #	Line #	Line #	Line #	Line #	Line #	Line #	Line #
01										
02										
02										
04										
05										
06										
07										
08										
09										
10										
11										
12										
13										
14										
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21										
22										
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24										
25										
26										
27										
28										
29										
30										

Hunt Group Members

# 001		# 002		# 003		# 004	
DNs	Appearance	DNs	Appearance	DNs	Appearance	DNs	Appearance

Hunt Group Members, page 2 of 8

# 005		# 006		# 007		# 008	
DNs	Appearance	DNs	Appearance	DNs	Appearance	DNs	Appearance

Hunt Group Members, page 3 of 8

# 009		# 010		# 011		# 012	
DNs	Appearance	DNs	Appearance	DNs	Appearance	DNs	Appearance

Hunt Group Members, page 4 of 8

# 013		# 014		# 015		# 016	
DNs	Appearance	DNs	Appearance	DNs	Appearance	DNs	Appearance

Hunt Group Members, page 5 of 8

# 017		# 018		# 019		# 020	
DNs	Appearance	DNs	Appearance	DNs	Appearance	DNs	Appearance

Hunt Group Members, page 6 of 8

# 021		# 022		# 023		# 024	
DNs	Appearance	DNs	Appearance	DNs	Appearance	DNs	Appearance

Hunt Group Members, page 7 of 8

# 025		# 026		# 027		# 028	
DNs	Appearance	DNs	Appearance	DNs	Appearance	DNs	Appearance

Hunt Group Members, page 8 of 8

# 029		# 030	
DNs	Appearance	DNs	Appearance

Notes:

Hospitality Services (requires keycode)

System settings

Service change time	0000
Desk password	4677
Room condition password	

Alarm Data	
Attempts	
Retry interval	
Alarm duration	

Expired alarms	
Notify set	None
Use tone	N

Permissions	
Vacant filter	
Basic filter	
Mid filter	
Full filter	

Refer to Restriction Filters in the Setup workbook

Set/Room settings

DN/ Room #	Desk password?	DN/ Room #	Desk password?

Set/Room settings page 2 of 2

DN/ Room #	Desk password?	DN/ Room #	Desk password?	DN/ Room #	Desk password?	DN/ Room #	Desk password?

Telephony Network Parameters

Private network	
Dialing plan type	
Private Network ID	
Location Code	
Private DN length	

Centralized Voice mail	
Voice mail device	
Node location	
Telephone number	

Public network	
Public DN lengths	

DN prefix	DN length	DN prefix	DN length
Default	7		
0	11		
0	12		
1	17		
11	18		
1	11		
411	3		
911	3		

Network Nodes

Telephony Network Parameters page 2 of 4

Complete an entry for every network node directly connected to your Business Communications Manager, including the public network

Local nodes	Your System	Node 1	Node 2
Type of system			
Location Name			
Network ID			
Start and End DNs			
DN type			
Line Pool/route number (your system)			
Destination/access code dial string to remote node			
Destination/access code dial string from remote node			

Complete an entry for every network node **NOT** directly connected to your Business Communications Manager, including public networks.

Remote nodes	Node 1	Node 2	Node 3
Type of system			
Location Name			
Network ID			
Start and End DNs			
Line Pool and route number (from your system)			
Route from your system to the remote node			
Destination/access code dial string to remote node			
Destination/access code dial string from remote node			

Network Nodes

Telephony Network Parameters page 3 of 4

Network nodes, page 2 of 4

Local nodes	Node 3	Node 4	Node 5
Type of system			
Location Name			
Network ID			
Start and End DNs			
DN type			
Line Pool/route number (your system)			
Destination/access code dial string to remote node			
Destination/access code dial string from remote node			

Remote nodes	Node 4	Node 5	Node 6
Type of system			
Location Name			
Network ID			
Start and End DNs			
Line Pool and route number (from your system)			
Route from your system to the remote node			
Destination/access code dial string to remote node			
Destination/access code dial string from remote node			

Network Nodes

Telephony Network Parameters page 4 of 4

Network nodes, page 3 of 4

Local nodes	Node 6	Node 7	Node 8
Type of system			
Location Name			
Network ID			
Start and End DNs			
DN type			
Line Pool/route number (your system)			
Destination/access code dial string to remote node			
Destination/access code dial string from remote node			

Remote nodes	Node 7	Node 8	#REF!
Type of system			
Location Name			
Network ID			
Start and End DNs			
Line Pool and route number (from your system)			
Route from your system to the remote node			
Destination/access code dial string to remote node			
Destination/access code dial string from remote node			

Voice over IP (VoIP) trunks

Keycodes				
# of trunks			**Trunk credits**	
Published IP Address				

VoIP line settings	**H.323 line pool**	**SIP line pool**
Number of lines		
Line Type		
Prime set		
Distinct ring		
Auto privacy		
Use auxiliary ringer		
Full autohold		

System Configuration	
Echo Cancellation	Enabled W/NLP
G.723.1 Data Rate	6.3 kbps
Reserved Media Gateway Codec	G.711

IP Trunks parameters	
Number of H.323 Trunks	
Range (Line XXX to XXX)	
Number of SIP Trunks	
Range (Line XXX to XXX)	

VoIP trunk-specific settings	**H.323 trunks**	**SIP trunks**	**SIP Dialing Sub-domains**	
MCDN?		N/A	**e.164/National**	national.164
1st-4th preferred Codec			**e.164/Subscriber**	subscriber.164
Silence Compression	Disabled	Disabled	**e.164/Special**	special.164
Jitter Buffer	Auto	Auto	**e.164/Unknown**	unknown.164
T.38 Fax Support	Disabled	N/A	**Private/UDP**	UDP
Fallback to Circuit Switched	Enabled-All	Enabled-All	**Private/CDP**	CDP
Fallback Route			**Private/Special**	special.private
Call Signaling	Direct	N/A	**Private/Unknown**	unknown.private
Gatekeeper IP		N/A	**Unknown/Unknown**	unknown
Alias Names		N/A		
Registration TTL		N/A		
Gateway Protocol	None	N/A		
SIP Domain	N/A			
Transport	N/A			

Remote Gateway	**H.323 trunks**	**SIP Addss Bk**
Name		
Destination IP		
QoS Monitor	Disabled	Disabled
Transmit Threshold	(read-only)	(read-only)
Receive Threshold	(read-only)	(read-only)
Gateway Type	BCM3.5	N/A
Gateway Protocol	None	N/A
Destination Digits		

IP Trunking	
Remote Capability MWI	

Wireless Telephones

Companion

Registration enabled?		
Credits		
Registration password		
Companion ID		
Password keys		

Radio data	
System LID	
Reevaluation	

Handsets: (DN type = Companion)		
DN	DN status	Answer DNs
565		
566		
567		
568		
569		
570		
571		
572		
573		
574		
575		
576		
577		
578		
579		
580		
581		
582		
583		
584		
585		
586		
587		
588		
589		
590		
591		
592		
593		
594		
596		

Radio #/Base station	DTM port	Cell Assignment	Antenna Type
6011	0601		
6021	0602		
6031	0603		
6041	0604		
6051	0605		
6061	0606		
6071	0607		
6081	0608		
6091	0609		
6101	0610		
6111	0611		
6121	0612		
6131	0613		
6141	0614		
6151	0615		
6161	0616		
7011	0701		
7021	0702		
7031	0703		
7041	0704		
7051	0705		
7061	0706		
7071	0707		
7081	0708		
7091	0709		
7101	0710		
7111	0711		
7121	0712		
7131	0713		
7141	0714		
7151	0715		
7161	0716		

T7406 base stations and handset DNs

DN type = T7310

	Base #1
Security code	
Location	
Port 1 DN	
Port 2 DN	
Port 3 DN	
	Base #2
Security code	
Location	
Port 1 DN	
Port 2 DN	
Port 3 DN	

DECT base stations and handset DNs

These devices are only available in selected profiles.

DS30 bus #			DECT pswrd	
Base station	Equip #	Location		Antenna
1				
2				
3				
4				
5				
6				
7				
8				

DN type = ISDN/DECT	
Handset DNs	Assigned?
597	
598	
600	
601	
602	
603	
604	
605	
606	
607	
608	
609	
610	
611	
612	
613	

	Handset DNs	Assigned?
	614	
	615	
	616	
	617	
	618	
	619	
	620	
	621	
	622	
	623	
	624	
Companion DN		
Companion DN		
Companion DN		
Companion DN		
Companion DN		
Companion DN		
Companion DN		
Companion DN		
Companion DN		
Companion DN		

Call Detail Recording parameters

Summary	
Status	
Startup on Reboot	

Report Parameters	
Format	
Report type	
Language	
Report Filter	
Feature Code F9	

Report Options	
Date Format	
Header Format	
DNIS Info	
Connect Char	
Clip File Schedule	
Clip File Size	
CDR Disk Space Limit	

Market Params	
CLID with Name	
Long CLID Support	
CLID with Call Type	
Support Call Charge	
Answer Supervision	
Call Filter Duration	
Hospitality Records	

Prefix Bins	
Prefix 1	
Prefix 2	
Prefix 3	
Prefix 4	
Prefix 5	
Prefix 6	
Prefix 7	
Prefix 8	

Access Bin/Suppress Length	
Access 1	
Suppress 1	
Access 2	
Suppress 2	
Access 3	
Suppress 3	
Access 4	
Suppress 4	
Access 5	
Suppress 6	

Data File Transfer	
Transfer Type	
IP Address or Machine Name	
Remote User	
Remote Password	
Destination FTP Alias	
Number of Retries	
Delete file after transfer	
Compress File before transfer	
Transfer Time	
Transfer Day	
Day of Week	
Day of Month	

Console service parameters

Summary status	

Service Configuration	
Voice Mail Pilot Extension	
Rediscover Station List on next Restart?	

Diagnostic Logging	
Log Detail Level	
Log to File	
Log CP events	
Log Device events	
Log Response events	
Log Session events	
Log system events	

Voice Mail system parameters

Allow LAN CTE Desktop Clients?	

Domain\User Account	DNs / Extensions

IP Address	DNs / Extensions

Machine Name	DNs / Extensions